Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(sialic or NeuNAc or NANA or neuraminic) same cell\$ same (alter\$ or mutat\$ or mutant\$) same lectin same influenza.CLM.	1

US Pre-Grant Publication Full-Text Database **US Patents Full-Text Database** US OCR Full-Text Database EPO Abstracts Database Database: JPO Abstracts Database **Derwent World Patents Index IBM Technical Disclosure Bulletins** L1 Search: Refine Search Recall Text Clear **Interrupt** Search History DATE: Friday, September 01, 2006 **Purge Queries** Printable Copy Create Case <u>Set</u> Hit Set Name Query Count **Name** side by result set side DB=PGPB; PLUR=YES; OP=OR(sialic or NeuNAc or NANA or neuraminic) same cell\$ same (alter\$ or <u>L1</u> 1 <u>L1</u> mutat\$ or mutant\$) same lectin same influenza.CLM.

END OF SEARCH HISTORY

Hit List

Your wildcard search against 10000 terms has yielded the results below. First Hit

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.



Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020197705 A1

L1: Entry 1 of 1

File: PGPB

Dec 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020197705

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020197705 A1

TITLE: Methods to identify mutant cells with altered sialic acid

PUBLICATION-DATE: December 26, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

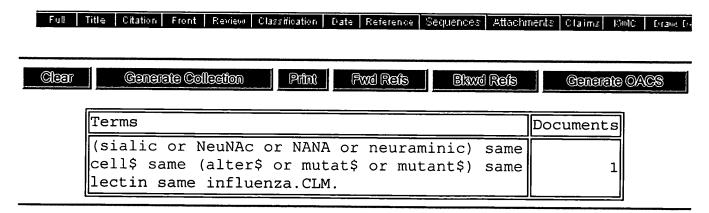
Kawaoka, Yoshihiro

Madison

WI

US

US-CL-CURRENT: 435/235.1; 435/325, 435/349, 435/350



Display Format: CIT Change Format

Previous Page

Next Page

Go to Doc#